

Abstract

A gas generating device comprises a gas generator (10) which has an outer housing (12), and a gas conduit pipe (50) which is connected to the gas generator (10) and via which a gas flows out from the gas generator (10). The outer housing (12) has at least two openings (40, 42) via which the gas conduit pipe (50) is fastened to the outer housing (12) and through which the gas can flow out when the gas conduit pipe (50) is not installed. The gas generator (10) is neutral with respect to thrust without the gas conduit pipe (50) arranged on it. The gas conduit pipe (50) projects into the interior of the gas generator (10) via at least one of the 5 openings (40, 42).

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